

"Emerging Discoveries in Nanoscience"

Joint Meeting of the

FIFTEENTH ANNUAL ARGONNE SYMPOSIUM FOR UNDERGRADUATES IN SCIENCE, ENGINEERING AND MATHEMATICS & THE CENTRAL STATES UNIVERSITIES, INCORPORATED (CSUI)

November 5-6, 2004

PROGRAM AT A GLANCE

Friday, November 5

7:30 AM	Registration and Tour Sign-up Begins	Building 401 Lobby
8:30 AM - 10:45 AM	Tours - Advanced Photon Source (APS) - Argonne Tandem Linear Accelerator System (ATLAS) - Engineering Research Exhibit	Building 401 Lobby
11:00 AM	Opening Plenary Session Welcome: Dr. Frank M. Vivio, Assistant Director Division of Educational Programs, Argonne National Laboratory Dr. Donald Joyce, Deputy Laboratory Director Argonne National Laboratory Dr. Linda Keys, President CSUI Associate Director, Academic Research and Sponsored Programs, Ball State University Dr. Linda Paire-Washington, Sr. Program Leader Division of Educational Programs, Argonne National Laboratory Keynote: Dr. Eric D. Isaacs, Director Center for Nanoscale Materials, Argonne National Laboratory <i>"Nanoscience at Argonne and the Center for Nanoscale Materials"</i>	Building 402 Auditorium
12:00 PM	Lunch (<i>on your own</i>) Cafeteria, Building 213 Guest House Restaurant, Building 460	
12:30 PM	Presentations Begin	Buildings 401, 402 and 460
5:30 PM	Keynote: Dr. Tijana Rajh, Chemist Photosynthesis Group Group Leader, Radiation and Photochemistry Chemistry Division, Argonne National Laboratory <i>"Using Nanoscience to Weld Inorganic Particles to Biomolecules"</i>	Building 402 Auditorium
6:30 PM	Dinner - Argonne Guest House	Building 460

Saturday, November 6

7:45 AM	Registration Begins	Building 401 Lobby
8:15 AM	Opening Plenary Session Keynote: Dr. Yong Suk Joe, Professor Department of Physics and Astronomy Director, Center for Computational Nanoscience (CCN) Ball State University <i>"Nanoscience and Nanotechnology at Ball State University"</i>	Building 401, Room A1100
9:00 AM	Presentations Begin	Building 401, Room A1100
12:00 PM	Symposium Concludes	